AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 1, line 11, as follows:

--Heretofore, it is known that the structure a liquid soap dispenser (as shown in FIG. 6) consists of a main body (70) and a fixing base (80) nailed on wall; the main body (70) further consists of a transmission mechanism on base, top portion is the storage of the liquid soap, a cover (72)-(71) is on top of the main body (70), a fastening slot (71)-(72) is on the lower back portion of the main body (70); the filing base (80) is a small board with several lock hole (82) on sides for screws to pass through, a fastener (81) is on the center of the fixing base (80).--

Please amend the paragraph beginning on page 1, line 18, as follows:

--The fixing base (80) is fixed on wall with screws on the lock hole (82), the main body (70) filled up with liquid soap is fixed on the fastener (81) of the fixing base (80) with the fastening slot (71) (72) to combine the two structures.--

Please amend the paragraph beginning on page 1, line 24, as follows:

--2. The cover (72)-(71) of the main body (70) does not have locking device, the liquid soap inside might be mixed with other materials purposely; the cover (72)-(71) is a flat plate, no sealing and water-blocking design, dirty water will permeate in that causes contamination.--

Please amend the paragraph beginning on page 1, line 28, as follows:

2 KM/asc

--3. Some cleaners and detergents contain alcohol or scent materials, if the cover (72) (71) and the main body (20) are not sealed closely, alcohol and scent materials will evaporate after sometimes, the scent smell and sterilizing effect will degrade.--

Please amend the paragraph beginning on page 2, line 2, as follows:

--4. No fixing mechanism for the cover (72)(71), when the cover (72)-(71) is lifted for refill, the cover (72)-(71) might drop accidentally due to gravity or minor touch that causes inconvenience during refill of liquid soap.--

Please amend the paragraph beginning on page 2, line 11, as follows:

--In order to achieve the objective set forth, a liquid soap dispenser in accordance with the present invention comprises a stationary base and a main body with a cover. A fastener is on the bottom of the stationary base, a concave is on top of the stationary base, a blocking board is on top of the concave, a holding hole with an open on top is locates-located on the concave; the main body is in box shape with a "T" shape pillar on the back, a slot is on the bottom of the back of the main body; an inner brim is on the top of the main body to fit the inner cover, a protruding rib is on the back of the cover, a blocking brim surrounds the cover, a lock hole is locates-located on the front of the blocking brim, a lock is inside the lock hole to lock the cover and the stationary base, the cover and the stationary base are further fastened with the protruding rib, the main body and the stationary base are interlocked with the "T" shape pillar and the fastener, the slot two fastening mechanisms, the interlock structure is best for anti-theft effect.--

3 KM/asc

Application No.: 10/630,683 Docket No.: 4423-0122P

Please add the following paragraph after the paragraph ending on page 2, line 22:

--Further scope of the applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.--

Please amend the paragraph beginning on page 2, line 26, as follows:

--The accomplishment of the above mentioned object of the present invention will become apparent more fully understood from the following detailed description given hereinbelow and its-the accompanying drawings, which are given by way of illustration only, and thus are not limitative disclose illustrative an embodiment of the present invention, and are as followswherein:--

Please amend the paragraph beginning on page 3, line 21, as follows:

--A protruding rib (31) is on the back of the cover (30), a blocking brim (32) surrounds the cover (30); a lock hole (320) is locates located on the front of the blocking brim (32), a lock (50) is inside the lock hole (320).--

4 KM/asc

Application No.: 10/630,683 Docket No.: 4423-0122P

Please amend the paragraph beginning on page 3, line 28, as follows:

--Referring to FIG. 2 and FIG. 3, the cover (30) has to be opened first to install main body (20) to the stationary base (10), as shown in FIG. 3, when the cover (30) lifts, the protruding rib (31) inserts into the protruding hook (22); referring to FIG. 2, FIG. 3 and FIG. 4, the stationary based (10) is installed and fixed on wall with nails passing through nail hole (12). The main body (20) attaches to the holding hole (15) from the top to-down of the open-opening (150) with the "T" shape pillar (21), at the same time, the slot (23) is also installed onto the fastener (16); as shown in FIG. 4, the cover (30) is pushed down, at the same time, the protruding rib (31) on the back can push the inner brim of the blocking board (14) from the concave (13), the blocking brim (32) of the cover (30) covers the upper brim of the main body (20), janitors can lock the lock (50) and main body (20) together with a key (51), now the stationary base (10), main body (20) and the cover (30) are fastened together for anti-theft effect.--